

## SUBPART A - EXHIBITS

NE542.03(b)

### REFERENCE SPECIFICATIONS

This index lists the number, current issue date, and title of all reference specifications that are to be maintained by state office and NTC engineering staffs. These are the specifications currently referenced in the standard specifications, National Handbook of Conservation Practices, and Section 19 of the National Engineering Handbook.

Specification titles appearing in upper case letters are those which are listed on the index of Reference Specifications for Area and Project Offices.

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ASTM's "A" Series			
A 6-81b	GENERAL REQUIREMENTS FOR ROLLED STEEL PLATES, SHAPES, SHEET PILING, AND BARS FOR STRUCTURAL USE	A 143-74 (1979)	Standard Recommended Practice for Safeguarding Against Embrittlement of Hot-Dip Galvanized Structural Steel Products and Procedure for Detecting Embrittlement
A 27-80	Mild- to Medium-Strength Carbon- Steel Castings for General Application	A 148-91	High-Strength Steel Castings for Structural Purposes
A 29-81	Steel Bars, Carbon and Alloy, Not-Rolled and Cold-Finished, General Requirements for	A 153-80	ZINC COATING (HOT-DIP) ON IRON AND STEEL HARDWARE
A 31-76	Boiler Rivet Steel and Rivets	A 164	Discontinued. Replaced by B 633.
A 36-81a	STRUCTURAL STEEL	A 165-80	Electrodeposited Coatings of Cadmium on Steel
A 47-77	Malleable Iron Castings	A 167-81a	Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet, and Strip
A 48-76	Gray Iron Castings	A 181-81	Forgings, Carbon Steel for General Purpose Piping
A 53-80	PIPE, STEEL, BLACK AND HOT-DIPPED, ZINC-COATED, WELDED AND SEAMLESS	A 184-79	FABRICATED DEFORMED STEEL BAR MATS FOR CONCRETE REINFORCEMENT
A 82-79	Cold-Drawn Steel Wire for Concrete Reinforcement	A 185-79	WELDED STEEL WIRE FABRIC FOR CONCRETE REINFORCEMENT
A 90-69 (1981)	Standard Test Methods for Weight of Coating on Zinc-Coated (Galvanized) Iron or Steel Articles	A 197-79	Cupola Malleable Iron
A 108-81	Steel Bars, Carbon, Cold Finished, Standard Quality	A 211-75 (1980)	SPIRAL-WELDED-STEEL OR IRON PIPE
A 120-82	PIPE, STEEL, BLACK AND HOT-DIPPED, ZINC-COATED (GALVANIZED), WELDED AND SEAMLESS, FOR ORDINARY USES	A 216-77	Carbon-Steel Castings Suitable for Fusion Welding for High-Temperature Service
A 123-78	Zinc (Hot-Galvanized) Coatings on Products Fabricated From Rolled, Pressed, and Forged Steel Shapes, Plates, Bars, and Strip	A 227-77	Steel Wire, Cold-Drawn for Mechanical Springs
A 126-73	Gray Iron Castings for Valves, Flanges, and Pipe Fittings	A 234-82	Piping Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and Elevated Temperatures
A 134-80	PIPE STEEL ELECTRIC-FUSION (ARC)-WELDED (SIZE NPS 16 AND OVER)	A 242-81	High-Strength Low-Alloy Structural Steel
A 135-79	ELECTRIC-RESISTANCE-WELDED STEEL PIPE	A 273	Discontinued. Replaced by A 711.
A 139-74	ELECTRIC-FUSION (ARC)-WELDED STEEL PIPE (SIZES 4 IN. AND OVER)	A 276-82	Stainless and Heat-Resisting Steel Bars and Shapes

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A 283-81	Low and Intermediate Tensile Strength Carbon Steel Plates, Shapes and Bars.	A 563-80	Carbon and Alloy Steel Nuts
A 307-82a	Carbon Steel Externally Threaded Standard Fasteners	A 568-82	Steel, Carbon and High-Strength Low-Alloy Hot-Rolled Sheet, Hot- Rolled Strip and Cold-Rolled Sheet, General Requirements
A 325-81	High-Strength Bolts for Structural Steel Joints	A 569-72	Steel, Carbon (.015 Maximum, Percent), Hot-Rolled Sheet and Strip, Commercial Quality
A 328-81	Steel Sheet Piling	A 570-79	Hot- Rolled Carbon Steel Sheet and Strip, Structural Quality
A 384-76 (1980)	Standard Recommended Practice for Safeguarding Against Warpage and Distortion During Hot-Dip Galvanizing of Steel Assemblies	A 572-82	High-Strength Low-Alloy Columbium Vanadium Steels of Structural .Quality
A 395-76	Standard Recommended Practice for Providing High-Quality Zinc Coatings (Hot-Dip)	A 575-81	Merchant Quality Hot-Rolled Carbon Steel Bars
A 386-78	Zinc Coating (Not-Dip) on Assembled Steel Products	A 582-80	Free-Machining Stainless and Heat-Resisting Steel Bars, Hot- Rolled or Cold-Finished
A 436-78	Austenitic Gray Iron Castings	A 588-81	High-Strength Low-Alloy Structural Steel with 50,000 psi Minimum Yield Point to 4 in. Thick
A 444-78	STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS FOR CULVERTS AND UNDERDRAINS	A 589-81a	SEAMLESS AND WELDED CARBON STEEL WATER WELL PIPE
A 446-76	Steel Sheet, Zinc-Coated (Galvanized) by the Not-Dip Process, Structural (Physical) Quality	A 611-72 (1979)	Steel, Cold-Rolled Sheet, Carbon, Structural
A 449-82a	Quenched and Tempered Steel Bolts and Studs	A 615-82	DEFORMED AND PLAIN BILLET-STEEL BARS FOR CONCRETE REINFORCEMENT ENT
A 496-78	DEFORMED STEEL WIRE FOR CONCRETE REINFORCEMENT	A 616-79	Rail-Steel Deformed and Plain Bars for concrete Reinforcement
A 497-79	WELDED DEFORMED STEEL WIRE FABRIC FOR CONCRETE REINFORCEMENT	A 617-79	Axle-Steel Deformed and Plain Bars for Concrete Reinforcement
A 501-81	HOT-FORMED WELDED AND SEAMLESS CARBON STEEL STRUCTURAL TUBING	A 641-71a (1980)	Zinc-Coated (Galvanized) Carbon Steel Wire
A 502-76	Steel Structural Rivets	A 648-73 (1980)	Steel Wire, Hard-Drawn for Pre- stressing Concrete Pipe
A 525-81	STEEL SHEET, ZINC-COATED (GALVANIZED) BY THE HOT-DIP PROCESS, GENERAL REQUIREMENTS	A 711-81	Carbon and Alloy Steel Blooms, Billets, and Slabs for Forging
A 526-80	Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, Commercial Quality		

ASTM's "B" Series			
B 6-77	Zinc (Slab Zinc)	B 429-79	Aluminum-Alloy Extruded Structural Pipe and Tube
B 21-81	Naval Brass Rod., Bart and Shapes	B 584-79	Copper Alloy Sand Castings for General Applications
B 43-80	Seamless Red Brass Pipe, Standard Sizes	B 633-78	Electrodeposited Coatings of Zinc on Iron and Steel
B 98-81	Silicon Alloy Rod, Bar, and		
B 103-91	Phosphor Bronze Plate, Shoot, Strip, and Rolled Bar		
B127-80a	Copper Alloy (UNS N04400) Nickel-Copper Plate,* Strip		ASTM's "C" Series
B 138-91	Manganese Bronze Rod, Bar and,	C, 4-62 (1975)	CLAY DRAIN TILE
B 139-81	Phosphor Bronze Rod, Bar, and Shapes	C 12-77	STANDARD RECOMMENDED PRACTICE FOR INSTALLING VITRIFIED CLAY PIPE LINE
B 152-81	Copper, Sheet, Strip, Plate, and Rolled Bar	C 14-82	CONCRETE SEWER, STORM DRAIN, AND CULVERT PIPE
B 164-81	Nickel-Copper Alloy Rod and Bar	C 29-78	STANDARD TEST METHOD FOR UNIT WEIGHT AND VOIDS IN AGGREGATE
B 209-82a	Aluminum and, Aluminum-Alloy Sheet and Plate	C 31-69 (1980)	STANDARD METHOD OF MAKING AND CURING CONCRETE TEST SPECIMENS IN THE FIELD
B 210-80	Aluminum-Alloy Drawn Seamless Tubes	C 33-81	CONCRETE AGGREGATES
B 211-96	Aluminum Alloy Bars, Rod, and Wire	C 39-81	Standard Method of Test for Compressive Strength of Cylindrical Concrete Specimens
B 221-90	Aluminum-Alloy Extruded Bar&, Rods, Wire, Shapes, and Tubes	C 40-79	Standard Method of Test for Organic Impurities in Fine Aggregates for Concrete
B 248-91	General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled Bar	C 42-77	STANDARD METHOD OF OBTAINING AND TESTING DRILLED CORES AND SAWED BEAMS OF CONCRETE
B 249-81	General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, and Shapes	C 70-79	STANDARD METHOD OF TEST FOR SURFACE MOISTURE IN FINE AGGREGATE
B 308-90	Aluminum-Alloy Standard Structural Shapes, Rolled or Extruded	C 76-82a	REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE
B 316-80	Aluminum-Alloy Rivet and Cold- Heading Wire and Rods	C 78-75	Standard Method of Test for Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)
B 418-80	Cast and Wrought Galvanic Zinc Anodes for Use in Saline Electrolytes		

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C 87-69 (1975)	Standard Method of Test for Effect of Organic Impurities in Fine Aggregate on Strength of Mortar	C 172-71 (1977)	STANDARD METHOD OF SAMPLING FRESH CONCRETE
C 88-76	Standard Test Method for Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate	C 173-78	Standard Test Method for Air Content of Freshly Mixed Concrete by the Volumetric Method
C 94-81	READY-MIXED CONCRETE	C 192-81	Standard Method of Making and Curing Concrete Test Specimens in the Laboratory
C 117-80	STANDARD TEST METHOD FOR MATERIAL FINER THAN 75-MICROMETER (NO. 200) SIEVE IN MINERAL AGGREGATES BY WASHING	C 226-75	Air-Entraining Additions for Use in the Manufacture of Air- Entraining Portland Cement
C 118-81	CONCRETE PIPE FOR IRRIGATION OR DRAINAGE	C 227-81	Standard Test Method for Potential Alkali Reactivity of Cement- Aggregate Combinations (Mortar-Bar Method)
C 123-69 (1975)	Standard Test Method for Light-Weight Pieces in Aggregate	C 231-82	STANDARD TEST METHOD FOR AIR CONTENT OF FRESHLY MIXED CONCRETE BY THE PRESSURE METHOD
C 125-82a	STANDARD DEFINITIONS OF TERMS RELATING TO CONCRETE AND CONCRETE AGGREGATES	C 233-78	Standard Method of Testing Air- Entraining Admixtures for Concrete
C 127-81	STANDARD TEST METHOD FOR SPECIFIC GRAVITY AND ABSORPTION OF COARSE AGGREGATE	C 235	DISCONTINUED.
C 128-79	Standard Method of Test for Specific Gravity and Absorption of Fine Aggregates	C 260-77	AIR-ENTRAINING ADMIXTURES FOR CONCRETE
C 131-81	Standard Test Method for Resistance to Abrasion of Small Size Coarse Aggregate by Use of the Los Angeles Machine	C 289-91	Standard Test Method for Potential Reactivity of Aggregates (Chemical Method)
C 136-82	STANDARD TEST METHOD FOR SIEVE ANALYSIS OF FINE AND COARSE AGGREGATES	C 290	Discontinued. Replaced by C 666.
C 138-77	STANDARD TEST METHOD FOR UNIT WEIGHT, YIELD, AND AIR CONTENT (GRAVIMETRIC) OF CONCRETE	C 291	Discontinued. Replaced by C 666.
C 142-78	STANDARD TEST METHOD FOR CLAY LUMPS AND FRIABLE PARTICLES IN AGGREGATES	C 295-79	Recommended Practice for Petrographic Examination of Aggregates for Concrete
C 143-78	STANDARD METHOD OF TEST FOR SLUMP OF PORTLAND CEMENT CONCRETE	C 296-81	ASBESTOS-CEMENT PRESSURE PIPE
C 150-80	PORTLAND CEMENT	C 301-79	Standard Methods of Testing Vitrified Clay Pipe
C 171-69 (1980)	Sheet Materials for Curing Concrete	C 309-81	LIQUID MEMBRANE-FORMING COMPOUNDS FOR CURING CONCRETE
		C 342-79	Standard Method of Test for Potential Volume Change of Cement- Aggregate Combinations
		C 355-64 (1973)	Standard Methods of Test for Water Vapor Transmission of Thick Materials

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C 360-82	Standard Method of Test for Ball Penetration in Fresh Portland Cement Concrete	C 566-78	STANDARD TEST METHOD FOR TOTAL MOISTURE CONTENT OF AGGREGATE BY DRYING.
C 361-78	REINFORCED CONCRETE LOW-HEAD PRESSURE PIPE	C 595-82	Blended Hydraulic Cements
C 412-81a	CONCRETE DRAIN TILE	C 618-80	FLY ASH AND RAW OR CALCINED NATURAL POZZOLAN FOR USE AS A MINERAL ADMIXTURE IN PORTLAND CEMENT CONCRETE
C 425-77	Compression Joints for Vitrified Clay Pipe and Fittings	C 644-80	ASBESTOS-CEMENT NONPRESSURE SMALL- DIAMETER SEWER PIPE
C 428-81	ASBESTOS-CEMENT NONPRESSURE SEWER PIPE	C 663-81	ASBESTOS-CEMENT STORM DRAIN PIPE
C 443-79	JOINTS FOR CIRCULAR CONCRETE SEWER AND CULVERT PIPE, USING RUBBER GASKETS	C 666-80	Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing
C 444-80	PERFORATED CONCRETE PIPE	C 668-91	ASBESTOS-CEMENT TRANSMISSION PIPE
C 465-74 (1979)	Processing Additions for Use in the Manufacture of Hydraulic Cements	C 685-81	CONCRETE HOE BY VOLUMETRIC BATCHING AND CONTINUOUS MIXING
C 470-81	MOLDS FOR FORMING CONCRETE TEST CYLINDERS VERTICALLY	C 700-78a	VITRIFIED CLAY PIPE, EXTRA STRENGTH, STANDARD STRENGTH, AND PERFORATED
C 478-80	Precast Reinforced Concrete Manhole Sections	C 702-80	STANDARD METHOD FOR REDUCING FIELD SAMPLES OF AGGREGATE TO TESTING SIZE
C 494-79	CHEMICAL ADMIXTURES FOR CONCRETE		
C 497-79	Standard Methods of Testing Concrete Pipe, Sections, or Tile		
C 498-65 (1975)	PERFORATED CLAY DRAIN TILE		
C 500-79a	Standard Methods of Testing Asbestos-Cement pipe		ASTM's "D" Series
C 505-80	NONREINFORCED CONCRETE IRRIGATION PIPE WITH RUBBER GASKET JOINTS	D 4-80	Standard Test Method for Bitumen Content
C 506-79	Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe	D 5-73 (1978)	Standard Method of Test for Penetration of Bituminous Materials
C 507-79	Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe	D 36-76	Standard Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus)
C 508-81	ASBESTOS-CEMENT UNDERDRAIN PIPE	D 75-71 (1978)	STANDARD METHODS OF SAMPLING AGGREGATES
C 535-81	Standard Test Method for Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	D 113-79	Standard Test Method for Ductility of Bituminous Materials
		D 168-80	Standard Method of Test for Coke Residue of Creosote

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D 244-81	Standard Methods of Testing- Emulsified Asphalts	D 994-71 (1977)	PREFORMED EXPANSION JOINT FILLER FOR CONCRETE (BITUMINOUS TYPE)
D 245-74	Standard Methods for Establishing Structural Grades and Related Allowable Properties for Visually Graded Lumber	D 1000-79	Standard Methods of Testing Pressure-Sensitive Adhesive Coated Tapes Used for Electrical Insulation
D 367-90	Standard Method of Test for Xylene Insoluble Matter in Creosote	D 1002-72 (1978)	Standard Test Method for Strength Properties of Adhesives in Shear by Tension Loading (Metal-to-Metal)
D 422-80	Standard Methods of Testing of Rubber Properties in Tension	D 1004-66 (1976)	Standard Test Method for Initial Tear Resistance of Plastic Film and,
D 471-79	Standard Method of Test for Rubber, Property-Effect of Liquids	D 1149-78a	Standard Test Method for Rubber Deterioration--Surface Ozone Cracking in a Chamber (Flat Specimen)
D 518-61 (1974)	Standard Test Method for Rubber Deterioration--Surface Cracking	D 1203-67 (1981)	Standard Methods of Test for Loss of Plasticizer From Plastics (Activated Carbon Methods)
D 545-77	Standard Methods of Testing Performed Expansion Joint Fillers for Concrete (nonextruding and Resilient Types)	D 1248-81a	POLYETHYLENE PLASTICS HOLDING AND EXTRUSION MATERIALS
D 558-57 (1976)	Standard Test Methods for Moisture- Density Relations of- Soil-Cement Mixtures	D 152.7-177	Acrylonitrile-Butadiene-Styrens (ABS) Plastic Pipe,' Schedules 40 and 90
D 573-81	Standard Test Method for Rubber-- Deterioration in an Air Oven	D 1556-64 (1974)	-STANDARD METHOD OF TEST FOR DENSITY OF SOIL IN PLACE BY THE SAND-CONE M97NM
D 618-61 (1977)	Standard Methods Of Conditioning Plastics And Electrical Insulating Materials For Testing	D 1557-78	STANDARD METHODS OF TEST FOR MOISTURE-DENSITY RELATIONS OF SOILS AND SOIL-AGGREGATE MIXTURES USING 10-LB RAMMER AND 18-IN. DROP
D 624-73	Standard Method of Test for Rubber Property-Tear Resistance	D 1558-71 (1977)	STANDARD METHODS OF TEST FOR MOISTURE-PENETRATION RESISTANCE RELATIONS OF FINE-GRAINED SOILS
D 689-79	Standard Method of Test for Internal Tearing Resistance of Paper	D 1593-81	Nonrigid Vinyl Chloride Plastic Sheetting
D 699-78	STANDARD METHODS OF TEST FOR MOISTURE-DENSITY RELATIONS OF SOILS AND SOIL-AGGREGATE MIXTURES USING 5.5-LB RAMMER AND 12-IN. DROP	D 1682-64 (1975)	Standard Test Methods for Breaking Load and Elongation of Textile Fabrics
D 751-79	Standard Methods of Testing Coated Fabrics	D 1693-70	Standard Method of Test for Environmental Stress-Cracking of Ethylene Plastics
D 882-80a	Standard Methods of Test for Tensile Properties of Thin Plastic Sheetting		
D 883-80c	STANDARD DEFINITIONS OF TERMS RELATING TO PLASTICS		

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D 1709-75	Standard Methods of Test for Impact Resistance of Polyethylene Film by the Free-Falling Dart Method	D 2152-80	Standard Method of Test for Degree of Fusion of Extruded Poly(vinyl Chloride) Pipe by Acetone Immersion
D 1752-67 (1978)	PREFORMED SPONGE RUBBER AND CORK EXPANSION JOINT FILLERS FOR CONCRETE PAVING AND STRUCTURAL CONSTRUCTION	D 2167-66 (1977)	STANDARD METHOD OF TEST FOR DENSITY OF SOIL IN PLACE BY THE RUBBER- BALLOON METHOD
D 1784-81	RIGID POLY(VINYL CHLORIDE) (PVC) COMPOUNDS AND CHLORINATED POLY(VINYL CHLORIDE) (CPVC) COMPOUNDS	D 2216-80	STANDARD METHOD OF TEST FOR LABORATORY DETERMINATION OF WATER (MOISTURE) CONTENT OF SOIL- ROCK AND SOIL AGGREGATE MIXTURES
D 1785-76	POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE, SCHEDULES 40, 80, AND 120	D 2235-80	Solvent Cement for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe and Fittings
D 1788-81	RIGID ACRYLONITRILE-BUTADIENE-STYRENE (ABS) PLASTICS	D 2239-74	POLYETHYLENE (PE) PLASTIC PIPE (SDR-PR)
D 1850-74 (1979)	CONCRETE JOINT SEALER, COLD-APPLICATION TYPE	D 2240-81	Standard Method of Test for Rubber Property--Durometer Hardness
D 1851-67 (1977)	Standard Methods of Testing Concrete Joint Sealers, Cold- Application Type	D 2241-80	POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE (SDR-PR)
D 1861-77	Homogeneous Bituminized Fiber Drain and Sewer Pipe	D 2282-77 (1980)	Acrylonitrile-Butadiene-Styrene - (ABS) Plastic Pipe (SDR-PR)
D 1862-77	Laminated-Wall Bituminized Fiber Drain and Sewer Pipe	D 2290-76	Standard Method of Test for Apparent Tensile Strength of Ring or Tubular Plastics by Split Disk Method
D 1869-78	RUBBER RINGS FOR ASBESTOS-CEMENT PIPE	D 2311-77	Perforated, Homogeneous Bituminized Fiber Pipe for General Drainage
D 1892-81	Styrene-Butadiene Molding and Extrusion Materials	D 2312-77	Perforated, Homogeneous Bituminized Fiber Pipe for Septic Tank Disposal Fields
D 1922-67 (1978)	Standard Test Method for Propagation Tear Resistance of Plastic Film and Thin Sheeting by Pendulum Method	D 2313-77	Perforated, Laminated-Wall Bituminized Fiber Pipe for Septic Tank Disposal Fields
D 2000-80	Standard Classification System for Rubber Products in Automotive Applications	D 2314-80	Standard Methods of Testing Homogeneous Bituminized Fiber Pipe
D 2049-69	STANDARD METHOD OF TEST FOR RELATIVE DENSITY OF COHESIONLESS SOILS	D 2315-80	Standard Methods of Physical Testing of Laminated-Wall Bituminized Fiber Pipe
D 2103-81	Polyethylene Film and Sheeting	D 2397-79	Cationic Emulsified Asphalt
D 2104-74	POLYETHYLENE (PE) PLASTIC PIPE, SCHEDULE 40	D 2412-77	Standard Test Method for External Loading Properties of Plastic Pipe by Parallel-Plate Loading
D 2122-76	STANDARD METHOD OF DETERMINING DIMENSIONS OF THERMOPLASTIC PIPE AND FITTINGS		

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D 2417-77	Perforated, Laminated-Wall Bituminized Fiber Pipe for Agricultural, Land, and General Drainage	D 2611	DISCONTINUED. REPLACED BY D 3261.
D 2418-77	Perforated, Laminated-Wall Bituminized Fiber Pipe for Airport and Highway Drainage	D 2672 -80	BELL-END POLY(VINYL CHLORIDE) (PVC) PIPE
D 2444-80	Standard Method of Test for Impact Resistance of Thermoplastic Pipe and Fittings by Means of a Tup (Falling Weight)	D 2683-80	SOCKET-TYPE POLYETHYLENE FITTINGS FOR OUTSIDE DIAMETER-CONTROLLED POLYETHYLENE PIPE
D 2447-74	POLYETHYLENE (PE) PLASTIC PIPE, SCHEDULES 40 AND 80 BASED ON OUTSIDE DIAMETER	D 2729-80	POLY(VINYL CHLORIDE) (PVC) SEWER PIPE AND FITTINGS
D 2464-76	Threaded Poly(Vinyl Chloride) (PVC ) Plastic Pipe Fittings, Schedule 80	D 2737-74	POLYETHYLENE (PE) PLASTIC TUBING
D 2465-73 (1979)	Threaded Acrylonitrile-Butadiene- styrene (ABS) Plastic Pipe Fit- tings, Schedule 80	D 2740-80	POLY(VINYL CHLORIDE) (PVC) PLASTIC TUBING
D 2466-78	POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE FITTINGS, SCHEDULE 40	D 2852-77	Styrene-Rubber (SR) Plastic Drain Pipe and Fittings
D 2467-76a	SOCKET-TYPE POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE FITTINGS, SCHEDULE 80	D 2996-81	FILAMENT-WOUND REINFORCED THERMOSSETTING RESIN PIPE
D 2468-80	ACRYLONITRILE-BUTADINE-STYRENE (ABS) PLASTIC PIPE FITTINGS, SCHEDULE 40	D 3033-81	TYPE PSP POLY(VINYL CHLORIDE) (PVC) SEWER PIPE AND FITTINGS
D 2469-76	Socket-Type Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedule 80	D 3034-81	TYPE PSM POLY(VINYL CHLORIDE) (PVC) SEW PIPE AND FITTINGS
D 2487-69 (1975)	STANDARD METHODS OF CLASSIFICATION OF SOILS FOR ENGINEERING PURPOSES	D 3035-74	POLYETHYLENE (PE) PLASTIC PIPE (SDR-PR) BASED ON CONTROLLED OUTSIDE DIAMETER
D 2488-69 (1975)	STANDARD PRACTICE FOR DESCRIPTION OF SOILS (VISUAL-MANUAL PROCEDURE)	D 3036-73	POLY(VINYL CHLORIDE) (PVC) PLASTIC LINE COUPLINGS, SOCKET-TYPE
D 2564-80	SOLVENT CEMENTS FOR POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE AND FITTINGS	D 3083-76 (1980)	Flexible Poly(Vinyl Chloride) Plastic Sheeting for Pond, Canal, and Reservoir Lining
D 2583-75	Standard Method of Test for Indentation Hardness of Rigid Plastics by Means of a Barcol Impressor	D 3122-80	SOLVENT CEMENTS FOR STYRENE-RUBBER (SR) PLASTIC PIPE AND FITTINGS
D 2609-74	Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe	D 3139-77	JOINTS FOR PLASTIC PRESSURE PIPES USING FLEXIBLE ELASTOMERIC SEALS
D 2610	DISCONTINUED. REPLACED BY D 3261.	D 3176-74 (1979)	Standard Method for Ultimate Analysis of Coal and Coke
		D 3261-82	BUTT HEAT FUSION POLYETHYLENE (PE) PLASTIC FITTINGS FOR POLYETHYLENE (PE) PLASTIC PIPE AND TUBING
		D 3517-81	REINFORCED PLASTIC MORTAR PRESSURE PIPE
		D 3754-81a	REINFORCED PLASTIC MORTAR SEWER AND INDUSTRIAL PRESSURE PIPE

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ASTM's "E" and "F" Series		ASTM's "G" Series	
E 11-81	STANDARD SPECIFICATIONS FOR WIRE-CLOTH SIEVES FOR TESTING PURPOSES	G 8-79	Standard Test Methods for Cathodic Disbonding of Pipeline Coatings
E 12-70	Standard Definitions of Terms Relating to Density and Specific Gravity of Solids, Liquids, and Gases	G 14-77	Standard Test Method for Impact Resistance of Pipeline Coatings (Falling Weight Test)
E 96-80	Standard Methods of Test for Water Vapor Transmission of Materials	G 20-77	Standard Test Method for Chemical Resistance of Pipeline Coatings
E 128-61 (1976)	Standard Test Method for Maximum Pore Diameter and Permeability of Rigid Porous Filters for Laboratory Use		
F 405-77a	CORRUGATED POLYETHYLENE (PE) TUBING AND FITTINGS		
F 449-76	SUBSURFACE INSTALLATION OF CORRUGATED THERMOPLASTIC TUBING FOR AGRICULTURAL DRAINAGE OR WATER TABLE CONTROL		
F 480-80a	THERMOPLASTIC WATER WELL CASING PIPE AND COUPLINGS MADE IN STANDARD DIMENSION RATIOS (SDR)		
F 656-80	PRIMERS FOR USE IN SOLVENT CEMENT JOINTS OF POLY(VINYL CHLORIDE) (PVC) PLASTIC PIPE AND FITTINGS		
F 667-82	10-, 12-, AND 15-IN. CORRUGATED POLYETHYLENE TUBING		
F 679-80	POLY(VINYL CHLORIDE) (PVC) LARGE-DIAMETER PLASTIC GRAVITY SEWER PIPE AND FITTINGS		
F 690-80	STANDARD RECOMMENDED PRACTICE FOR UNDERGROUND INSTALLATION OF THERMO- PLASTIC PRESSURE PIPING IRRIGATION SYSTEMS		